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CENTRAL INTELLIGENCE AGENCY

50X1-HUM

INFORMATION REPORT

COUNTRY

Estonian Power Developments: Undervater Works in the Narva River/Construction of Narva Hydroelectric Station

THIS IS UNEVALUATED INFORMATION

DATE DISTR. /9 Apr 1954

NO. OF PAGES 2

NO. OF ENCLS.

SUPP. TO REPORT NO. 50X1-HUM

Underwater Works in the Narva River

"The 'Third Leningrad Unit of Military River Divers' (Otried Leningradskikh Voienno-Morskikh Vodolasov) are at pre-int executing all sorts of underwater works at the construction of the Narva sydroelectrical power station. Some years ago the same unit laid the household gas pipeline leading from Kohtla-Jarve to Leningrad over the Marva River. The unit is part of the 'Leningrad Platoon (vzvod) of Wilitary River Divers'. In peacetime the platoon is esployed at various kinds of underwater works on the rivers of the Leningred oblast.

Narva Rydroelectric Station

- "In winter 1953-54 work was started on a powerful hydroelectric station on the Marva River, close to the Kreenholm textile mills. The plans for this station were prepared by the Soviet female architect, (fru) Vinogradova. At present work is in progress on the foundations of a tranch-canal. By February 1954 over 45,000 sq metres of reinferred concrete had been used for this purpose.
- "Around the construction site a whole new town with barracks, a school, a clubhouse and a bathhouse have been constructed for the approximately 3000 workers engaged in the construction. Close to the future power station have been erected two concrete-mixing shops, a mechanical workshop, an armature workshop and an automobile repair shop, also a sawmill and a truck base.
- "The main building of the power station is to be 54 m high. The water is to fall on the turbines from a height of 25 m. The entire reinforced concrete dam is to be 200 m long. Work on the first part of the dam is estimated to be finished by the end of 1954. Work on the second part is to start () the end of April or beginning of May 1954. In course of time the river will be deflected into the new canal and its old bed laid dry.

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	6.	Most of the work three or four men automatic applian	per shift v	rill be needed to	o operate the ste	tion. All	:
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